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UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

April 22, 1947

APRIL 1 STOCKS OF DRY BEANS AND DRY PEAS

The farm holdings of dry beans on April 1, 1947 amounted to 550,000 bags (uncleaned basis), according to a survey made by the Crop Reporting Board of the Bureau of Agricultural Economics. Bean stocks in the usual commercial storage places in or near the producing areas amounted to 2,488,000 bags (cleaned). On the same date dry pea stocks on farms totaled 191,000 bags (uncleaned basis) while 1,494,000 bags (cleaned) were in the usual commercial storage places in producing areas. Estimated stocks do not include beans and peas already in direct consumption trade channels.

Stocks by States and classes for April 1, 1947 and March 1, 1946 are shown in the following tables.

DRY BEANS ON FARMS AND IN COLLERCIAL STORAGE (In thousand bags of 100 pounds each)

Kind	: (uncle	n farms aned basi		: st	In commercial storage places 1/ Mar. 1, 1946 : Apr. 1, 1947				
	named Olivery Named Streets Streets Streets Streets	46 : Apr.	Delicary Streets Streets St.	speng Mirrord Mercya Security Security Stranger	please hope proces home from home throat throat the	1947			
Pea & Medium White	281		319	39					
Great Northern	21.		66	640					
Small White	500 gard	1.	****	17:					
White Marrow	3		3	1.	15				
White Kidney	1		OM NO.		1				
**	**				The party of the same				
Pinto	52		73	26:	176				
Red Kidney	13	50 g	57	200	230				
Pink	3 mm		245 200	98	3 121				
Small Red	" gos and		1	10:	80				
Cranberry	4		5	1:	4				
Yelloweye	11		17	-	3				
				.*					
Standard Lima	" T Brys and			36	130				
Baby Lima	ST terms	- '		159	294				
California Blackeye	PR C3	4.		37	10				
Garbanzo	** 400 800				4				
Other	6		9	204	183				
Total	392	. 14	550	2,667	2,488				
*									

^{1/} Equivalent cleaned beans stored in usual commercial storage places in or near important producing areas, but not in direct consumption channels.

UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D, C.

April 22, 1947

DRY BEANS: MARCH 1 STOCKS, BY CLASSES, ON FARMS (UNCLEANED BASIS)
(Thousand bags of 100 pounds each)

APRIL 1, 1947

N.Y.:Mich:Mont.:Idaho: Wyo.:Colo.: Mex.:Calif.:States	
1947: Pea & Med. White 17 293 9 319 Great Northern - 6 5 4 51 66 Small White	
Great Northern 6 5 4 51 66 Small White	
Small White - <td< td=""><td></td></td<>	
White Marrow White Kidney 3 -<	
Pinto 48 19 - 7 73 Red Kidney 54 1 2 57 Pink 1	-
Red Kidney 54 1 2 57 Pink 2 57 Small Red 1 1	1
Red Kidney 54 1 2 57 Pink 2 57 Small Red 1 1	
Small Red 1 1	
Dinail Reu	
Cranberry - 5 5	
Yelloweye - 3 14 17	
Standard Lima	
Baby Lima	
California Blackeye	
Garbanzo	
Other 1 - 1 6 9	
Total 75 302 7 6 4 49 18 0 89 550	
1946: MARCH 1, 1946	
Pea & Med. White 23 253 - 1 4 281 Great Northern 7 - 6 8 21	
Great Northern 7 - 6 8 21 Small White	
White Marrow 3 3	
White Kidney 1 1	
Pinto 1. 30 17 4 4 52	
Red Kidney 10 2 1 13	
Pink	
Cranberry - 4 4	
Yelloweye 1 2 8 11	
Standard Lima	
Baby Lima	
California Blackeye	
Garbanzo	
Other 1 - 1 3 6	
Total 39 261 8 1 7 31 17 0 28 392	

^{1/} Farm stocks in California are insignificant.

UNITED STATES DEPARTMENT OF AGRICULTURE BURHAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

April 22, 1947

DRY BEANS: STOCKS, BY CLASSES, IN COMPERCIAL STORAGE (CLEANED BASIS) 1/

DRY BEANS: STOCKS, BY CLASSES, IN COMMERCIAL STORAGE (CLEANED BASIS) 1/ (Thousand bags of 100 pounds each)										
Trans		APR	IL 1, 1	947						
Kind	N.Y. Mi	ch. Mont.	Idaho		Colo.	New Mex	Calif	Other States	Total 21 States	
Pea & Med. White Great Northern Small White White Marrow White Kidney	53 3 * 15 1	37	7 379	119	64		83	14 174	381 773 83 15	
Pinto Red Kidney Pink Small Red Cranberry Yelloweye	* 202 * 2	10 3 1	15	14,	98	29	14 18 121 8 1	6	176 230 121 80 4	
Standard Lima Baby Lima Calif. Blackeye Garbanzo	*	head of the second of the seco					130 294 10 4		130 294 10 4	
Other Total 1946: Pea & Med.White Great Northern Small White White Marrow White Kidney		22	65_ 537_ ARCH 1, 2 407	3_ 136_ 1946 		29_			2,488 - 395 640 172 14	
Pinto Red Kidney Pink Small Red Cranberry Yelloweye	3 178 1 3 2 5	1 - 2 - 2	1.6	17	154	55	24 20 97 13 7	3	262 200 98 101 11 7	
Standard Lima Baby Lima Calif.Blackeye Garbanzo	9 17 1	tion year throughout the same throughout the same throughout through the same throughout		and the		foregone designed personal	358 138 36 3	general trans- General durants Service general Service general	367 155 37	
Other Total 1/ Equivalent cle important produci	2 7 2 317 3 aned bear	is stored	in usua	l com	4 _170_ mercial nsumpti		30	9 _155 es in or 2/ Includ	204 2,667 near les a	

important producing areas, but not in direct consumption channels. 2/ Includes a few nearby points in Ohio. * Included in "other" to avoid disclosure of individual operations....

UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS

WASHINGTON, D. C.

Anril 22, 1947



DRY PEAS: STOCKS, BY CLASSES 1/ (Thousand bags of 100 pounds each)

'APRIL 1, 1947

Year and : Class	Michigan	Wis- consin	Montana	Idaho	Wash- ington	Oregon	Other States	Total 11 States		
		On	Farms (i	nclean	.,	The second				
1947: Alaska, etc. 2/ Canada, etc. 3/ Other	And a second sec	6		12 2	35		135	47 137 7		
Total	0	6	0	14	35	0	136	191		
	make broad backs broad to		CH 1. 194		====:	T = = =				
1946: Alaska, etc. 2/ Canada, etc. 3/ Other	gradured gradured (http://www.	1 2	Series and Series and	11 2 5	108	2 16	99	122 101 36		
Total	0	3	0	18	108	18	112	259		
APRIL 1, 1947										
In Commercial Storage (cleaned basis) 4/										
TOTAL, INCLUDING SEED										
1947:			***							
Alaska, etc. 2/ Canada, etc. 3/ Other	5/ 2 5/ 3 5/ 1	5 1 40	25 1 59	281 86 193	619 42 36	9 5 50	7 29	941 145 .408		
Total	5/ 6	46	85	560	- 697	64	36	1,494		
MARCH 1, 1946										
1946: Alaska, etc. 2/ Canada, etc. 3/ Other	5/ 11 5/ 1 5/ -	10 3 4	19	432 · 22 333	865 41 - 73	42 2 33	6 16 16	1,385 85 .553		
Total	5/ 12	17	313	787	_ 979 _	77 -	38	2,023		

^{1/} Not including Austrian winter peas.

^{2/} Alaska and other smooth green kinds.

^{3/} White Canada, First and Best, and other yellow or white seeded kinds.

^{4/} Equivalent cleaned peas stored in usual commercial storage places in or near important producing areas, but not in direct consumption channels.

^{5/} Includes a few nearby points in Ohio.